

WHAT IS CLAIMED IS:

1. A communication portable terminal device, comprising:

a single light source, disposed in a housing; and

a light guiding panel, disposed in the housing for guiding a light from

5 the light source,

wherein the light guiding panel includes:

a light transmitting member that has:

an incident portion on which the light emitted from  
the light source is incident, and provided on a back face of the light guiding

10 panel, and having an almost plate like shape; and

an emitting portion from which the light transmitted  
from the light source is emitted, and provided on a front face of the light  
transmitting member; and

reflecting units provided on both of the front face and the back  
15 face of the light transmitting member for reflecting the light emitted from the light  
source and incident on the incident portion plural times and guiding the light to  
the emitting portion.

2. The communication portable terminal device according to claim 1,

20 wherein the reflecting unit on the back face side includes a reflecting print  
portion having a peculiar color in a high reflectance on the back face side of the  
light transmitting member.

3. The communication portable terminal device according to claim 1 or 2,

25 wherein the incident portion is formed in a curved concave on the back face of

the light transmitting member arranged just above the light source.

4. The communication portable terminal device according to any one of claims 1 to 3, wherein a V-shaped groove is provided at a boundary on surfaces of a reflecting member disposed on a surface in an almost center of the light transmitting member, and the light transmitting member.

5. The communication portable terminal device according to any one of claims 1 to 4, wherein the housing that comprises a foldable structure, and includes:

an upper housing having a liquid crystal display unit on an inner side surface thereof; and

a lower housing having an operating key provided on an inner side surface thereof opposed to the inner side surface of the upper housing when the upper housing and the lower housing are set in a closing state, the lower housing being rotatably coupled to the upper housing through a hinge portion; and

wherein the light guiding panel is disposed on an outer side face that is opposite to the inner side surface of the upper housing, and the emitting portion on the front face faces an outside.